

Expanding and Condensing Logarithms Create and Color

Directions: Expand or condense each logarithmic expression below. Leave your answers in logarithmic terms. Then, find the box that contains your answer and follow the directions for that box. Color your creations when you are done!

Expression	Answer	Directions
1. $\log_6(5^5 \cdot 9^3)$	_____	Fill the space with lines that emerge from a center point
2. $\log_6(5^3 \cdot 9)^3$	_____	Draw a check mark
3. $\log_6(5 \cdot 9 \cdot 3)$	_____	Draw an arrow pointing down
4. $\frac{3}{2}\log_6 144 - \log_6 2$	_____	Draw a piece of hard candy
5. $\log_6\left(\frac{x^5}{y}\right)$	_____	Draw the less than or equal to sign
6. $\log_6(x^5\sqrt[3]{y})$	_____	Draw a wi-fi signal (like the one on your phone) Fill the space with a pattern of wavy vertical lines
7. $2\log_6 y + \frac{\log_6 x}{2}$	_____	
8. $5\log_6 x - 9\log_6 y$	_____	Draw a block letter E
9. $9\log_6 x + 5\log_6 y$	_____	Fill the space with a spiral starting in the center
10. $\log_6(36xy^2)$	_____	Draw an envelope
11. $\log_6\left(\frac{36\sqrt{x}}{\sqrt{y}}\right)$	_____	Draw a sun
12. $\log_6\left(\frac{x^3}{y}\right)^3$	_____	Fill the space with a vertical striped pattern

Logarithms Expand Condense Properties Equationsr Key

Puja Mehta



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Logarithms Expand Condense Properties Equationsr Key Introduction

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